



THE NATURE OF THE LUNAR SURFACE

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The Nature of the Lunar Surface Wilmot N. Hess, 1966 *Lunar Surface Studies*, 1962 The Nature of the Lunar Surface Wilmot N. Hess, John A. O'Keefe, 1966 **Lunar Surface Studies Continuing Bibliography with Indexes**, 1968

The Lunar Surface Layer John W. Salisbury, Peter E. Glaser, 2013-09-17 The Lunar Surface Layer Materials and Characteristics focuses on the characteristics nature and materials located in the lunar surface layer including lunar soil mechanics water vapor adsorption and soil behavior The selection first elaborates on soil mechanics considerations in the testing of lunar soil models an experimental study in lunar soil mechanics and gravity effects on soil behavior Discussions focus on cohesion in lunar soils gravity effect on dynamic shear strength of soils porosity soil bearing strength lunar effects soil cohesion in the lunar environment gradation structure and contact characteristics and statics and dynamics The book then examines the investigation of soil adhesion under high vacuum water vapor adsorption behavior of kaolinite after high vacuum storage and sonic velocity and shear strength of possible lunar surface materials Concerns cover shear strength sonic velocity experimental apparatus and calibration The manuscript takes a look at the consideration of properties of simulated lunar soil with possible stabilization techniques feasibility of remote compositional mapping of the lunar surface thermal emission characteristics of mineral dusts and thermal properties of postulated lunar surface materials The selection is highly recommended for researchers wanting to study the lunar surface layer **Current Aspects of Exobiology** G. Mamikunian, M. H. Briggs, 2013-10-02 Current Aspects of Exobiology covers the philosophical aspects scientific approach and related research problems in exobiology Most of the chapters are presented at the Current Research in Exobiology Symposium held at the Jet Propulsion Laboratory on February 26 28 1963 This book is composed of 10 chapters and begins with an overview of the nature and occurrence of extraterrestrial living matter The next chapters survey certain line of evidence concerning extraterrestrial life including investigation of organo chemical evolution organic remains in meteorites microorganisms of Middle Precambrian Age and the survival capabilities and the performance of earth organisms in simulated extraterrestrial environments These topics are followed by discussions on the interesting issues on the possibility of a primordial lunar life and the possibilities of life on mars A chapter considers the various scientific efforts to detect life outside earth including experiments on small unmanned biological laboratories to the surfaces of the planets Another chapter looks into the possibility of the accidental introduction of terrestrial microorganisms to other planets during the course of space exploration by unmanned spacecraft The concluding chapters explore the potential of radio search for other intelligent species in space Exobiologists and researchers in the related fields of exobiology who are interested in extraterrestrial life will find this book invaluable Lunar Impact R. Cargill Hall, 2013-01-17 America's first successful attempt at unmanned lunar exploration Project Ranger culminated in close up television images of the moon's surface Sponsored by NASA and executed by the Jet Propulsion Lab the project ran from 1959 to 1965 and produced management techniques flight operating

procedures and technology employed by later space missions This official NASA publication presents the complete history of the nine Project Ranger missions Author R Cargill Hall the historian of the Jet Propulsion Laboratory offers an authoritative account of the evolution and operations of the continuing program of unmanned exploration of deep space More than 100 photographs depict key personnel and illustrate rockets and a range of other equipment Nine helpful appendixes feature a fascinating array of source documents *Lunar Impact* R. Cargill Hall,1977 *The New Moon* Arlin Crotts,2014-09-22 This book presents the complete story of the human lunar experience including significant events in lunar science **U.S.**

Geological Survey Professional Paper ,1969 *Location of a Lunar Base* John W. Salisbury,Charles F. Campen (Jr.),1961 *Surveyor Program Results* Surveyor Program (U.S.),1969 Summary of lunar data and scientific observations generated by Surveyor landings on Moon *Who Owns the Moon?* Virgiliu Pop,2008-11-16 This work investigates the permissibility and viability of property rights on the celestial bodies particularly the extraterrestrial aspects of land and mineral resources ownership In lay terms it aims to find an answer to the question Who owns the Moon The first chapter critically analyses and dismantles with legal arguments the issue of sale of extraterrestrial real estate after having perused some of the trivial claims of celestial bodies ownership The only consequence these claims have on the plane of space law is to highlight the need for a better regulation of extraterrestrial landed property rights Next the book addresses the apparent silence of the law in the field of extraterrestrial landed property scrutinizing whether the factual situation on the extraterrestrial realms calls for legal regulations The sources of law are examined in their dual dimension that is the facts that have caused and shaped the law of extraterrestrial real estate and the norms which express this law It is found that the norms and rules regarding property rights in the celestial realms are rather limited failing to define basic concepts such as celestial body

Geology of the Moon Thomas A. Mutch,2015-03-08 This edition reviews the results of Apollo 11 12 14 and 15 Included are approximately sixty new pages of text and forty new photographs and pictures Thomas A Mutch has written this book for students of lunar geology and scientists in diverse fields related to astrogeology as well as for the interested layman Originally published in 1973 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 *Technical Report - Jet Propulsion Laboratory, California Institute of Technology* Jet Propulsion Laboratory (U.S.),1967 **Treatise on Geochemistry** ,2013-10-19 This extensively updated new edition of the widely acclaimed Treatise on Geochemistry has increased its coverage beyond the wide range of geochemical subject areas in the first edition with five new volumes which include the history of the atmosphere geochemistry of mineral deposits archaeology and anthropology organic geochemistry and analytical

geochemistry In addition the original Volume 1 on Meteorites Comets and Planets was expanded into two separate volumes dealing with meteorites and planets respectively These additions increased the number of volumes in the Treatise from 9 to 15 with the index appendices volume remaining as the last volume Volume 16 Each of the original volumes was scrutinized by the appropriate volume editors with respect to necessary revisions as well as additions and deletions As a result 27% were republished without major changes 66% were revised and 126 new chapters were added In a many faceted field such as Geochemistry explaining and understanding how one sub field relates to another is key Instructors will find the complete overviews with extensive cross referencing useful additions to their course packs and students will benefit from the contextual organization of the subject matter Six new volumes added and 66% updated from 1st edition The Editors of this work have taken every measure to include the many suggestions received from readers and ensure comprehensiveness of coverage and added value in this 2nd edition The esteemed Board of Volume Editors and Editors in Chief worked cohesively to ensure a uniform and consistent approach to the content which is an amazing accomplishment for a 15 volume work 16 volumes including index volume Proceedings, American Philosophical Society (vol. 115, No. 2, 1971) , **Geophysical Abstracts** ,1964 *Encyclopedia of Lunar Science* Brian Cudnik,2023-05-13 The Encyclopedia of Lunar Science includes the latest topical data definitions and explanations of the many and varied facets of lunar science This is a very useful reference work for a broad audience not limited to the professional lunar scientist general astronomers researchers theoreticians practitioners graduate students undergraduate students and astrophysicists as well as geologists and engineers The title includes all current areas of lunar science with the topical entries being established tertiary literature The work is technically suitable to most advanced undergraduate and graduate students The articles include topics of varying technical levels so that the top scientists of the field find this work a benefit as well as the graduate students and the budding lunar scientists A few examples of topical areas are as follows Basaltic Volcanism Lunar Chemistry Time and Motion Coordinates Cosmic Weathering through Meteoritic Impact Environment Geology Geologic History Impacts and Impact Processes Lunar Surface Processes Origin and Evolution Theories Regolith Stratigraphy Tectonic Activity Topography Weathering through ionizing radiation from the solar wind solar flares and cosmic rays Meteorological and Geostrophical Abstracts ,1967

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